ERRATA

Kinetic Energies in Quantum Solids. L. K. MOLEKO and H. R. GLYDE [Phys. Rev. Lett. **54**, 901 (1985)].

The kinetic energy for bcc ^{3}He calculated using the T matrix and anharmonic model quoted in Table I should be 21.8 K and not 27.9 K.

Classical Hard-Sphere Fluid in Infinitely Many Dimensions. H. L. FRISCH, N. RIVIER, and D. WYLER [Phys. Rev. Lett. **54**, 2061 (1985)].

In Eq. (1), and in lines 8 and 12 of page 2061, α should read a. Thus, $\Theta(a-|\mathbf{x}_i-\mathbf{x}_j|)$, where a is the diameter of the hard sphere.

In Eq. (2), the v's should read V.

Line 16, p. 2061, should read, "...factor of $(1/\sqrt{D})\alpha^D$...."

Stage Transformation and Staging Disorder in Graphite Intercalation Compounds. M. E. MISENHEIMER and H. ZABEL [Phys. Rev. Lett. **54**, 2521 (1985)].

Equation (3) should read

$$\tilde{F}_n(\mathbf{Q}) = f_A(\mathbf{Q}) + f_c(\mathbf{Q}) e^{i\phi_n} \frac{\sin(n\phi_0)}{\sin\phi_0}.$$